EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1	multi same link same (FRAME adj Relay)and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:11
L10	41	(Frame adj relay) same (inverse adj multiplex$4) and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:16
L11	11	((channel adj selection) same (rate) same size) and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:16
L12	24	(increment adj credit) same (decrement adj credit) and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:17
L13	9	((available near5 credit) same (decrement adj credit)) and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:18
L14	127	(dividing adj (bandwidth)) and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:18

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	0	((bandwidth or speed or rate)) same (minimum adj (bandwidth or speed or rate)) adj5 divid$4 and (@rlad<"20010830" or @ad<"20010830") and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN. and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:11
L5	0	(channel adj selection adj procedure) and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:12

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	22	((bandwidth or speed or rate)) same (minimum adj (bandwidth or speed or rate)) adj5 divid$4 and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:26
L20	10	(total adj (bandwidth or speed or rate)) same (minimum adj (bandwidth or speed or rate)) same divid$4 and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:26

L6	0	(((channel or path or link or route) adj selection) same (rate) same size) and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:13
L7	0	(credit same based same flow same control) and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:13

L8	0	(credit same (rate or speed or bandwidth) same (period$3 or inverval)) and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:14
L9	0	((bandwidth or speed or rate)) same (minimum adj (bandwidth or speed or rate)) same divid$4 and (@rlad<"20010830" or @ad<"20010830") and ("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 14:15

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	111	("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 13:34
L2	110	("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|"5561663"|"5617417"|"5687167"|"5729546"|"5764626"|"5793744"|"5815492"|"5872771"|"5881049"|"5898691"|"5917804"|"5926475"|"5936940"|"5940372"|"5970067"|"6028840"|"6041039"|"6052385"|"6061348"|"6084858"|"6115374"|"6160808"|"6167030"|"6222824"|"6256309"|"6356546"|"6490249"|"6493317"|"6496504"|"6512769"|"6526060"|"6529498"|"6608813"|"6608815"|"6625155"|"6678264"|"6690671"|"6724881"|"6731599"|"6778495"|"6826196"|"6862284"|"6977898"|"7039014").PN. and (@rlad<"20010830" or @ad<"20010830")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 13:34

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L15	12	(frame and relay and sequence and distribution).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/11 14:21
L16	121	(frame and relay and distribution). clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/11 14:21
L17	2	(frame and relay and sequence and link and speed).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/11 14:24
L18	226	(frame and relay and sequence). clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/11 14:25

IFW Reference Manager

Application Number: [_____] [Submit]

Application Number 09/944,782

Testing 2259783 - Form PTO-1449, 20-SEP-2006, Paper Number 20060920

Document Number	Date	Inventor Names	Classification
US-2002/0057649 A1	05-2002	Kinnunen, Matti	370/230
US-4,703,475	10-1987	Dretzka et al.	370/394
US-5,153,877	10-1992	Esaki et al.	370/389
US-5,224,099	06-1993	Corbalis et al.	370/412
US-5,274,643	12-1993	Fisk, Benjamin W.	370/238
US-5,341,366	08-1994	Soumiya et al.	370/233
US-5,359,592	10-1994	Corbalis et al.	370/233
US-5,359,593	10-1994	Derby et al.	370/234
US-5,420,857	05-1995	Jurkevich, Mark	370/409
US-5,422,880	06-1995	Heitkamp et al.	370/352
US-5,561,663	10-1996	Klausmeier, Daniel E.	370/468
US-5,617,417	04-1997	Sathe et al.	370/394
US-5,687,167	11-1997	Bertin et al.	370/254
US-5,729,546	03-1998	Gupta et al.	370/434
US-5,764,626	06-1998	VanDervort, Cole S.	370/232
US-5,793,744	08-1998	Kanerva et al.	370/209
US-5,815,492	09-1998	Berthaud et al.	370/234
US-5,872,771	02-1999	Park et al.	370/252
US-5,881,049	03-1999	Beshai et al.	370/395.21
US-5,898,691	04-1999	Liu, Zheng	370/415
US-5,917,804	06-1999	Shah et al.	370/230
US-5,926,475	07-1999	Saldinger et al.	370/394
US-5,936,940	08-1999	Marin et al.	370/232
US-5,940,372	08-1999	Bertin et al.	370/238
US-5,970,067	10-1999	Sathe et al.	370/394
US-6,028,840	02-2000	Worster, Thomas	370/230
US-6,041,039	03-2000	Kilkki et al.	370/230
US-6,052,385	04-2000	Kanerva et al.	370/468
US-6,061,348	05-2000	Castrigno et al.	370/363
US-6,084,858	07-2000	Matthews et al.	370/238
US-6,115,374	09-2000	Stonebridge et al.	370/362
US-6,160,808	12-2000	Maurya, Sanjiv Kumar	370/389
US-6,167,030	12-2000	Kilkki et al.	370/236
US-6,222,824 B1	04-2001	Marin et al.	370/230
US-6,256,309 B1	07-2001	Daley et al.	370/395.43

US-6,356,546 B1	03-2002	Beshai, Maged E.	370/358
US-6,490,249 B1	12-2002	Aboul-Magd et al.	370/232
US-6,493,317 B1	12-2002	Ma, Qingming	370/237
US-6,496,504 B1	12-2002	Malik, Naeem Iqbal	370/390
US-6,512,769 B1	01-2003	Chui et al.	370/395.41
US-6,526,060 B1	02-2003	Hughes et al.	370/395.4
US-6,529,498 B1	03-2003	Cheng, Dean	370/351
US-6,608,813 B1	08-2003	Chiussi et al.	370/218
US-6,608,815 B1	08-2003	Huang et al.	370/232
US-6,625,155 B1	09-2003	Dziong, Zbigniew Marek	370/395.2
US-6,678,264 B1	01-2004	Gibson, Mark Robert	370/352
US-6,690,671 B1	02-2004	Anbiah et al.	370/395.43
US-6,724,881 B1	04-2004	McAllister et al.	379/220.01
US-6,731,599 B1	05-2004	Hunter et al.	370/229
US-6,778,495 B1	08-2004	Blair, Dana	370/230
US-6,826,196 B1	11-2004	Lawrence, Jeremy R.	370/466
US-6,862,284 B1	03-2005	Spiegel et al.	370/395.1
US-6,977,898 B1	12-2005	Miriyala, Prasad	370/236
US-7,039,014 B1	05-2006	Krishnamurthy et al.	370/244

EAST Search String:

("20020057649"|"4703475"|"5153877"|"5224099"|"5274643"|"5341366"|"5359592"|"5359593"|"5420857"|"5422880"|".

Google Scholar BETA

multilink "Frame Relay" | | - 2001 | Search |

(◉) Search only in Engineering, Computer Science, and Mathematics.

(○) Search in all subject areas.

Scholar All articles Recent articles   Results **1 - 41** of **41** for multilink **"Frame Relay"**. (0.15 seconds)

All Results

P McCann

P Fredette

S Vegesna

T Hiller

P Inc

... : Definitions of Managed Objects for Monitoring and Controlling the UNI/NNI **Multilink Frame Relay** ...
P Pate, B Lynch, K Rehbehn - Internet RFCs, 2000 - portal.acm.org
... RFC3020: Definitions of Managed Objects for Monitoring and Controlling the UNI/NNI
Multilink Frame Relay Function. Full text, txt formatTxt (68 KB). ...
Web Search

[CITATION] FRF. 16:" UNI/NNI **Multilink Frame Relay** Interworking Implementation Agreement
M Sheehan - 1999 - August
Web Search

Using **Frame Relay** for a VPN - group of 3 »
T Mangan - International Journal of Network Management, 2001 - portal.acm.org
... In more recent years, the combining of separate lines into a single logical line
(**Multilink Frame Relay** or ATM Inverse Multiplexing) have filled in what gaps ...
Web Search - BL Direct

ISDN and Broadband ISDN with **Frame Relay** and ATM [Book Reviews]
CS Li - Communications Magazine, IEEE, 1996 - ieeexplore.ieee.org
... Communications System Development ATM- UNI 3.x/4x, LAN Emulation Version 1.0,
P-NNI •ISDN Q921,Q931 • WAN Access- X.25, **Frame Relay**, **Multilink** PPP • IBM ...
Web Search

Fundamentals of Multi-access Optical Fiber Networks [Book Reviews]
CS Li - Communications Magazine, IEEE, 1996 - ieeexplore.ieee.org
... Communications System Development ATM- UNI 3.x/4x, LAN Emulation Version 1.0,
P-NNI •ISDN Q921,Q931 • WAN Access- X.25, **Frame Relay**, **Multilink** PPP • IBM ...
Web Search

Heterogeneous broadband network - group of 2 »
L Dittmann - Proceedings of SPIE, 1995 - link.aip.org
... systems (PDH, SDH, ADSL) and transport protocols (TCP/IP, AAL/ATM, **frame relay**). ...
limitations is by extending the ATM concept with a **multilink** capability, that ...
Web Search

Advanced data networking—acronyms - group of 2 »
ATM AESA - BT Technology Journal, 1998 - Springer
... FR **Frame Relay** FRF **Frame Relay** Forum FTP file transfer protocol FUNI framed-UNI ... MIB
management information base MMP (Cisco's) Multichassis **Multilink** PPP ...
Web Search

Dial-in Virtual Private Networks Using Layer 3 Tunneling - group of 5 »
GS Malkin - Proceedings of the 22nd Annual IEEE Conference on Local ..., 1997 - doi.ieeecs.org
... connections into the Corporate Net- works (eg, dedicated serial line, **Frame Relay**,
ATM). ... **Multilink** PPP [5] may also be used because the PPP fragments from the ...
Cited by 6 - Related Articles - Web Search - BL Direct

List of Acronymns - group of 2 »
ADA Directory - BT Technology Journal, 2000 - Springer
... enhanced interior gateway routeing protocol FR **frame relay** FRF **Frame Relay** Forum
FTP ... Motor Insurers Policy Database MF multi-frequency ML-PPP **multilink** point-to ...
Web Search

Unified IP Networks - group of 5 »
K Blakey, S Gregson, M Mulvey - BT Technology Journal, 2000 - Springer
... IP-VPN services are in addition to, or as an enhancement of, the more traditional
layer-1 and layer-2 WAN services comprising leased line, **frame relay**, ATM and ...
Cited by 2 - Related Articles - Web Search - BL Direct

Quality of service in general packet radio service
M Bilgic, K Essigmann, T Holmstrom, M Lord, M ... - Mobile Multimedia Communications, 1999.(MoMuC'99)
1999 IEEE ..., 1999 - ieeexplore.ieee.org
... and the Differentiated Services architecture [2]. Some alternatives focused more
on enhancing QoS capabilities of the link layers, such as **Frame Relay** [3], or ...
Cited by 2 - Related Articles - Web Search

An Internet infrastructure for cellular CDMA networks using mobileIP - group of 8 »
PJ McCann, T Hiller - Personal Communications, IEEE [see also IEEE Wireless ..., 2000 -
ieeexplore.ieee.org
... a single instance of PPP; this would be a variant of **multilink** PPP ... carried the octet
stream from RLP over switched virtual circuit **frame relay** connections, and ...
Cited by 32 - Related Articles - Web Search - BL Direct

The past, present, and future of inverse multiplexing
PH Fredette, PC Inc - Communications Magazine, IEEE, 1994 - ieeexplore.ieee.org
... Technological Union —Telecommu- nications Section, or IT1J-TS) X.25 recommendations
of 1984 even provided an optional "**multilink**" method for segmentation ...
Cited by 42 - Related Articles - Web Search - BL Direct

Integrated processors in internetworking applications - group of 3 »
A Chame, M Inc, CA Sunnyvale - Aerospace Applications Conference, 1996. Proceedings., 1996 ..., 1996 -
ieeexplore.ieee.org
... Platforms that support a variety of WAN link protocols, such as **Frame Relay**,
Point-to-Point Protocol (PPP), **Multi-link** Point-to-Point Protocol (MLPPP), CCITT ...
Web Search

PPP design, implementation and debugging, [Book Review]
I Nikolaidis - Network, IEEE, 2000 - ieeexplore.ieee.org
... that PPP currently provides load balancing between different lines, **multilink**
capabilities, forms ... where PPP.has already been defined on top of **frame relay**, X.25 ...
Web Search

ISDN and Linux--Surfing at Warp Speed
M Buckaway - Linux Journal, 1998 - portal.acm.org
... In some places in the US, **Frame Relay** connections are cheaper than ISDN. ... If they
permit a 128K 2B account, make sure they support MPPP (**Multilink** PPP). ...
Cited by 1 - Related Articles - Web Search

CODEN: IEESAM INSPEC Accession Number: 5191893
TE Bell, JA Adam, SJ Lowe - Spectrum, IEEE, 1996 - ieeexplore.ieee.org
... follows during the session. Several packet- switching services are
connection-orient- ed, notably x.25 and **Frame Relay**. x.25 is ...
Web Search

[BOOK] Ip Quality of Service
S Vegesna - 2001 - books.google.com
... Access Rate 56 Case Study 3-1 1 : Shaping Incoming and Outgoing Traffic for a Host
to a Certain Mean Rate 59 Case Study 3- 12: Shaping **Frame Relay** Traffic on ...
Cited by 39 - Related Articles - Web Search - Library Search

The wireless application protocol [Book Review]
I Nikolaidis - Network, IEEE, 2000 - ieeexplore.ieee.org
... that PPP currently provides load balancing between different lines, **multilink**
capabilities, forms ... where PPP.has already been defined on top of **frame relay**, X.25 ...
Web Search

Network Working Group D. Mitton Request for Comments: 2881 Nortel Networks Category: Informational M ... - group of 32 »

NAS Model - Network, 2000 - bgp.potaroo.net
... **Multi-link** aggregation - after a new call is authenticated by the AAA ... Hardwired
(non-interactive) services - permanent WAN connections (**Frame Relay** or PSVCs ...
Related Articles - View as HTML - Web Search

An overview of Internet protocols - group of 3 »

AO'Neill, RC Tatham, SF Carter, G Tsirtsis, AJ ... - BT Technology Journal, 1998 - Springer
... IP over Ethernet-like variable frames, • IP over **Frame Relay**, • IP over ... framework
of PPP, the IETF is developing new techniques such as **multi-link** PPP (MP ...
Cited by 4 - Related Articles - Web Search - BL Direct

The role of ISDN in data networking - group of 5 »

CHW Everrett, KM Blakey, LNC Morgan - BT Technology Journal, 1998 - Springer
... With complex wide-area networking technologies, such as **Frame Relay**, the most commonly ...
to enable this, the most widely deployed being the **multilink** point-to ...
Cited by 4 - Related Articles - Web Search - BL Direct

Virtual meetings with desktop conferencing - group of 2 »

A Dutta-Roy - Spectrum, IEEE, 1998 - ieeexplore.ieee.org
Page 1 CING EEE SPECTRUM JULY 1998 8018-9235/98/$IO8O©1998 IEEE 47
Teleconferencing means different things to different plc. To ...
Cited by 15 - Related Articles - Web Search - BL Direct

MPLS and next generation access networks - group of 2 »

A Kankkunen, IA Inc, MA Chelmsford - Universal Multiservice Networks, 2000. ECUMN 2000. 1st ..., 2000 -
ieeexplore.ieee.org
... 1). Additionally ATM provides a convergence layer for TDM and **Frame Relay** traffic. ...
is specified in RFC 2686, "The Multi-Class Extension to **Multi-Link** PPF'" [11 ...
Cited by 5 - Related Articles - Web Search

Adaptive inverse multiplexing for wide-area wireless networks - group of 5 »

AC Snoeren - Global Telecommunications Conference, 1999. GLOBECOM'99, 1999 - ieeexplore.ieee.org
... of adaptation in a WWAN network, CDPD in particular, and present performance
measurements of our current implementation of Wide-Area **Multi-Link** PPP (WAMP) for ...
Cited by 41 - Related Articles - Web Search - BL Direct

[BOOK] IP Network Design Guide - group of 26 »

M Murhammer - 1999 - sleekfreak.ath.cx
Page 1. IP Network Design Guide Martin W. Murhammer, Kok-Keong Lee, Payam Motallebi,
Paolo Borghi, Karl Wozabal International Technical Support Organization ...
Cited by 2 - Related Articles - View as HTML - Web Search - Library Search

[BOOK] Integrating Voice and Data Networks

S Keagy - 2000 - books.google.com
... Cache 51 1 RSVP Security Concerns 5 1 1 Monitoring RSVP Configuration and Performance
512 Link Fragmentation/Interleaving 512 **Frame Relay** 513 **Multilink** PPP 5 ...
Cited by 8 - Related Articles - Web Search - Library Search

[BOOK] Adsl

CK Summers - 1999 - books.google.com
... 6.2.2.1 ATM Cells 104 6.2.2.2 **Frame Relay** 105 6.3 Signaling Within the DSLAM 105 ...
126 8 **Frame Relay**, TCP/IP, and Proprietary Protocols 8.1 **Frame Relay** 129 8.1. ...
Cited by 11 - Related Articles - Web Search - Library Search

Send me more info! - group of 2 »

SAW Fixed-Frequency, BC Simulator, I tern e twork ... - IEEE Communications Magazine, 1998 -
ieeexplore.ieee.org
... interface. Another new fea- ture is decoding of the PPP **multilink** pro-
tocol, an important standard in the world of ISDN routers. ...
Web Search

[BOOK] Broadband Wireless, Integrated Services, and Their Application to Intelligent Transportation Systems - group of 5 »
K Biesecker - 2000 - ntl.bts.gov
... The integrated traffic may be an ATM or **Frame Relay** virtual circuit, an IP/Ethernet
flow, etc., but it rides over a single transmission facility. ...
Cited by 5 - Related Articles - View as HTML - Web Search - Library Search

[BOOK] L 2 Tp: Implementation and Operation - group of 3 »
R Shea - 1999 - books.google.com
... 3.3 VPN Performance Considerations 36 3.4 Multibox **Multilink** PPP 38 3.4.1 Compulsory
Tunneling Solution ... 60 4.5 Protocol Difficulties 61 4.5.1 **Multilink** PPP 61 ...
Cited by 4 - Related Articles - Web Search - Library Search

[BOOK] High Speed Lan Technology Handbook
DD Chowdhury - 2000 - books.google.com
Page 1. Dhiman Deb Chowdhury High Speed LAN Technology Springer Page 2.
High Speed LAN Technology Handbook Page 3. Springer Berlin ...
Cited by 1 - Related Articles - Web Search - Library Search

IEEE Transactions on
I Processing-Sept - Computer Communications, 1912 - ieeexplore.ieee.org
Page 1. 1 9 9 3 DECEMBER W Fourth International Symposium on Recent Advances
in Microwave Technology - Dec. 15- 18 New DelhgAgra, India. ...
Web Search

When you're born to lead, there's no looking back.
PL MANAGERS - IEEE Communications Magazine, 1995 - ieeexplore.ieee.org
Page 1. When you're born to lead, there's no looking back. You
can't slow the force of change. And you can't stop the one ...
Web Search

JOSE ROBERTO B. DE MARCA
TJ PLEWAK - IEEE Communications Magazine, 1996 - ieeexplore.ieee.org
Page 1. Node B Transmitter 1x32 I SYSTEM TM With 20 5 dBm of fiber optic
power, the revolutionary Javelin"l550 optical link provides ...
Web Search

Survivable Network Design: The State of the Art - group of 3 »
S Soni, R Gupta, H Pirkul - Information Systems Frontiers, 1999 - Springer
... loss of about $100 million. More recently in April 1998, AT&T had an outage
in their **frame relay** switch network. AT&T had to give ...
Cited by 8 - Related Articles - Web Search - BL Direct

Blocking in Third Generation Radio Access Networks - group of 3 »
IMSM Holma - 2000 - hut.fi
Page 1. HELSINKI UNIVERSITY OF TECHNOLOGY Department of Engineering Physics
and Mathematics Systems Analysis Laboratory Aku Pöysti ...
Related Articles - View as HTML - Web Search

[BOOK] The Froehlich/Kent Encyclopedia of Telecommunications: Volume 16- Subscriber Loop Signaling to ...
FE Froehlich - 1998 - books.google.com
Page 1. The Froehlich/Kent ENCYCLOPEDIA OF TELECOMMUNICATIONS VOLUME 1 6 Th isOne
I IIII1IIILIIIILflhIIII1111111IIflIUIII L4AY-GBS-5DND Page 2. ...
Related Articles - Web Search

Volume 2, Number I (January 1972)
V Cerf - Computing, 1974 - portal.acm.org
Page 1. Contents of the Computer Communication Review 1970-1994 1970-71
1974 Volume 1, Number 1 (December 1970) • The first SIGCOMM ...
Web Search

Status of standards

AL Chapin - ACM SIGCOMM Computer Communication Review, 1994 - portal.acm.org

... IP-ATM Classical I2 and ARP over ATM Prop 157 7 IP-FR Multiprotocol over **Frame Relay**
Draft 149 0 ATM-ENCAP Multiprotocol Encapsulation over ATM Prop 148 3 ...
Web Search

[BOOK] Architectures for Wireless ATM - group of 5 »

H Mitts - 1996 - lib.tkk.fi

Architectures for wireless ATM. Håkan Mitts. © 1996 Håkan Mitts. Abstract.
Wireless ATM is an emerging network technology that combines ...
Cited by 5 - Related Articles - Cached - Web Search - Library Search

| multilink "Frame Relay" | Search |

Google Home - About Google - About Google Scholar

©2006 Google